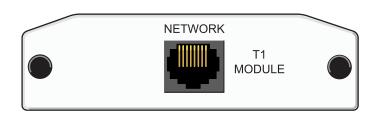


# **IQ 310 T1 NETWORK INTERFACE MODULE (NIM)**

P/N 1202802L1



## **SPECIFICATIONS**

#### **Network Interface**

**Framing:** SF / ESF with auto detection

Line Coding: AMI / B8ZS Input signal: to -36 dB

Clock Source: network or internal

**Line Build Out:** 0, -7.5dB, -15 dB, -22.5dB

Data Rate: 56k or 64k
Connector: RJ-48

## Compliance

FCC Part 15, Class A FCC Part 68 Industry Canada CS03 UL and CUL

## **SPECIFICATIONS (CONTINUED)**

#### **Environmental**

**Operating Temperature:** 0 to 50 C **Storage Temperature:** -40 to 85 C

**Relative Humidity:** Up to 95% non-condensing

## **INSTALLATION INSTRUCTIONS**

- 1. Remove the power from the unit.
- 2. Slide the option module into the option slot until the module is firmly seated against the front of the chassis.
- 3. Secure the pins at both edges of the module.
- 4. Connect the cables to the associated device(s).
- 5. Complete installation of the Base Unit.
- 6. Restore power to the unit.



# IQ 310 T1 NETWORK INTERFACE MODULE (NIM)

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## T1 NETWORK (RJ-48C) CONNECTION PINOUT

Pin	Name	Description
1	R1	Receive data from the network
2	T1	Receive data from the network
3	_	UNUSED
4	R	Transmit data toward the network
5	Т	Transmit data toward the network
6-8	_	UNUSED